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61-1 Chemical Identity

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62-3 Analytical Method

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63-2 Color

MRID	Citation Reference
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47424001	Huchet, G. (2008) Product Chemistry of Bayer Advanced Lawn 3iP Herbicide Concentrate/RTS. Project Number: 2626R. Unpublished study prepared by Bayer CropScience. 230 p.
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63-3 Physical State

MRID	Citation Reference
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47424002	Huchet, G. (2008) Product Chemistry of Bayer Advanced Lawn 3iP Herbicide Ready-to-Use. Project Number: 2627/R. Unpublished study prepared by Bayer CropScience. 241 p.
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MRID	Citation Reference
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63-7 Density

MRID	Citation Reference
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47424001	Huchet, G. (2008) Product Chemistry of Bayer Advanced Lawn 3iP Herbicide Concentrate/RTS. Project Number: 2626R. Unpublished study prepared by Bayer CropScience. 230 p.
47424002	Huchet, G. (2008) Product Chemistry of Bayer Advanced Lawn 3iP Herbicide Ready-to-Use. Project Number: 2627/R. Unpublished study prepared by Bayer CropScience. 241 p.
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63-12 pH

MRID	Citation Reference
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48374301

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63-15

Flammability

MRID	Citation Reference
46986602	Mitchell, H. (2006) Product Chemistry of Bayer Advanced Lawn Herbicide 3F Ready-to-Use. Project Number: BR/2539, 201601, 201616. Unpublished study prepared by Bayer Corp. 220 p.
47424001	Huchet, G. (2008) Product Chemistry of Bayer Advanced Lawn 3iP Herbicide Concentrate/RTS. Project Number: 2626R. Unpublished study prepared by Bayer CropScience. 230 p.
47424002	Huchet, G. (2008) Product Chemistry of Bayer Advanced Lawn 3iP Herbicide Ready-to-Use. Project Number: 2627/R. Unpublished study prepared by Bayer CropScience. 241 p.
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63-17

Storage stability

MRID	Citation Reference
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63-18

Viscosity

MRID	Citation Reference
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47424002	Huchet, G. (2008) Product Chemistry of Bayer Advanced Lawn 3iP Herbicide Ready-to-Use. Project Number: 2627/R. Unpublished study prepared by Bayer CropScience. 241 p.
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Corrosion characteristics

MRID	Citation Reference
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MRID	Citation Reference
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81-2

Acute dermal toxicity in rabbits or rats

MRID	Citation Reference
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MRID	Citation Reference
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81-4 Primary eye irritation in rabbits

MRID	Citation Reference
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81-5 Primary dermal irritation

MRID	Citation Reference
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MRID	Citation Reference
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810.1000 Overview, Definitions, and General Considerations

MRID	Citation Reference
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830.7050 UV/Visible absorption

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830.7100 Viscosity

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Melting point/melting range

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Boiling point/boiling range

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830.7370 **Dissociation constants in water**

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830.7520 Particle size, fiber length, and diameter distribution

MRID	Citation Reference
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830.7550 Partition coefficient (n-octanol/water), shake flask method

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830.7560 Partition coefficient (n-octanol/water), generator column method

MRID	Citation Reference
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830.7570 Partition coefficient (n-octanol/water), estimation by liquid chromatography

MRID	Citation Reference
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830.7840 Water solubility: Column elution method, shake flask method

MRID	Citation Reference
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47825001	Mandava, N. (2009) Repar Weed and Feed: Product Properties Data in Support of FIFRA Registration. Project Number: REPAR/WEED/FEED/PC1. Unpublished study prepared by Mandava Associates. 69 p.
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49631202 Godden, D. (2014) Product Chemistry of Dicamba TGA1: Final Report. Project Number: EPP00138, AN131126B. Unpublished study prepared by EPP Limited. 260p.

830.7860 Water solubility, generator column method

MRID	Citation Reference
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830.7950 Vapor pressure

MRID	Citation Reference
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835.6100

Terrestrial field dissipation

MRID	Citation Reference
48718005	Warren, R.; Moore, D.; Newcombe, A. (2012) Dissipation of Dicamba Following Application of Formulation BAS 183 22 H to Bare Soil Plots at Test Sites Located in California, Georgia, Illinois, and Iowa. Project Number: 2012/7000492/OCR, 408417, AUS/0001. Unpublished study prepared by Arcadis, ADPEN Laboratories, Inc. 353p.

850.1075

Fish acute toxicity test, freshwater and marine

MRID	Citation Reference
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850.1300

Daphnid chronic toxicity test

MRID	Citation Reference
48718007	Nierzedzka, E. (2011) BAS 183 WB H - <i>Daphnia magna</i> Reproduction Test. Project Number: 2011/1074513/US/OCR, W/05/11, 395296. Unpublished study prepared by Institute of Organic Industry. 78p.

850.1350

Mysid chronic toxicity test

MRID	Citation Reference
48718012	Claude, M.; Kendall, T.; Krueger, H. (2012) Dicamba Acid: A Flow-through Life-cycle Toxicity Test with the Saltwater Mysid (<i>Americamysis bahia</i>). Project Number: 2012/7000027/OCR, 405805, 147A/277B. Unpublished study prepared by Wildlife International, Ltd. 123p.

850.1400

Fish early-life stage toxicity test

MRID	Citation Reference
48718010	Salinas, P. (2011) BAS 183 H (Dicamba Techn.) - Early Life-stage Toxicity Test on the Fathead Minnow (<i>Pimephales promelas</i>) in a Flow through System. Project Number: 2011/1142337/US/OCR, 50F0267/97E002, 405803. Unpublished study prepared by BASF SE. 95p.
48718011	Minderhout, T.; Kendall, T.; Gallagher, S. (2012) Dicamba Acid: An Early Life-stage Toxicity Test with the Sheepshead Minnow (<i>Cyprinodon variegatus</i>). Project Number: 2011/7006569/OCR, 147A/278B, 405804. Unpublished study prepared by Wildlife International, Ltd. 85p.

850.1500 Fish life cycle toxicity

MRID	Citation Reference
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850.2100 Avian acute oral toxicity test

MRID	Citation Reference
48718006	Zok, S. (2011) BAS 183 22 H - Acute Toxicity in the Bobwhite Quail (<i>Colinus virginianus</i>) after Single Oral Administration (LD50). Project Number: 2011/1009248/US/OCR, 11W0040/10W007, 395294. Unpublished study prepared by BASF SE. 64p.
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850.4150 Terrestrial plant toxicity, Tier 1 (vegetative vigor)

MRID	Citation Reference
47815102	Porch, J.; Krueger, H.; Kendall, T.; et al. (2009) BAS 183 09 H (Clarity): A Toxicity Test to Determine the Effects of the Test Substance on Vegetative Vigor of Ten Species of Plants. Project Number: 147/236, 358586, 2009/7003309. Unpublished study prepared by Wildlife International, Ltd. 197 p.

850.4200 Seed germination/root elongation toxicity test

MRID	Citation Reference
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850.4225 Seedling emergence, Tier II

MRID	Citation Reference
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850.4250 Vegetative vigor, Tier II

MRID	Citation Reference
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850.5400 Algal toxicity, Tiers 1 and II

MRID	Citation Reference
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860.1000 Background

MRID	Citation Reference
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860.1300 Nature of the residue - plants, livestock

MRID	Citation Reference
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860.1340 Residue analytical method

MRID	Citation Reference
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MRID	Citation Reference
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860.1500 Crop field trials

MRID	Citation Reference
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860.1520 Processed food/feed

MRID	Citation Reference
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870.1100 Acute oral toxicity

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870.1200 Acute dermal toxicity

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